

Online course for SMEs

Is your organisation sufficiently secure? New legal requirements, a growing and ever more strongly networked IT complexity, an increasing use of mobile technology, a move towards cloud use, plus organised crime on the Internet – all these make security, and above all IT security, an absolute must. Take this course to learn which steps and measures you can take to significantly strengthen your organisation's IT security.

When a system fails, this can frequently and rapidly lead to major consequences, which may even threaten an organisation's existence (e. g. due to production losses and resultant lost turnover). Disclosure of sensitive information can also have far-reaching consequences for organisations (e. g. damage to their reputation); something which they can only recover from with much effort and difficulty, if at all.

And it is not just large corporations which are targeted in attacks, but very frequently SMEs, too. It is these companies in particular which often lack the time resources and professional competence required enabling them to properly deal with issues involving IT security and data protection.

Course content

First part: Current threats

Learn which kind of threats there are, based on current incidents and examples.

- Malware, ransomware
- · Social engineering, phishing

Second part: Steps and measures for increased IT security and data protection

Learn which first steps and measures you can take to significantly increase your organisation's IT security.

- Which organisational measures to take?
- Which technical provisions to (have) implement(ed)?
- What should employees do?

After taking this course, you will be aware of crucial digital threats and terms, and know the initial measures to take for more IT security in your organisation! Ask the right questions, in the right place!

Target groups and preconditions

C-level senior management members and people responsible for IT, IT security or data protection in your organisation (e. g. senior management, IT officers, IT security officers, etc.).

No specific (technical) previous knowledge required.

Facts

Duration: 2 ½ hours (including a break)

@Banking but secure!



Held: Online (using "Zoom")

Costs

CHF 80.00

Courses will be invoiced about a week before the course date.

You can cancel your course free of charge up to two weeks before it takes place. After that time, the full amount will fall due.

Course dates

Please note that you need a computer (running Windows or macOS) or tablet with Internet access and a speaker to attend our online courses. You will receive instructions on how to use Zoom plus our course presentation in the post from us before the course.

In German

New course dates soon to be published!

Registration

You will have to register for this course! Please use the top button displayed next to the required course. Please note you will be registering on the Lucerne University of Applied Sciences and Arts website, i.e. you will be redirected there.

The number of participants is limited. We reserve the right to move course dates.

These dates don't suit you? Please enter your details here (https://www.ebas.ch/en/course-interest/), and we will notify you as soon as any new course dates are published.

They were organised and will be held by Lucerne School of Computer Science and Information Technology.

In case of queries on this course, please use our contact form (https://www.ebas.ch/en/contact/).

Course overview

"eBanking – but secure!" offers a variety of other courses, too.

You can find our course overview (https://www.ebas.ch/en/course-overview/) here.

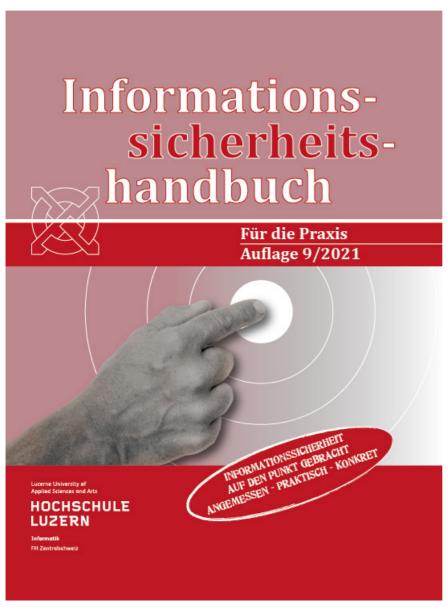
German language only:

Informationssicherheitshandbuch für die Praxis

9/2021 Edition

If you take our course for SMEs, you can order this book at a **30%** rebate, for just **CHF 68.00** (plus shipping) at the same time!





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